DOCKET FILE COPY ORIGINAL

Before the Federal Communications Commission Washington, D.C. 20554

RECEIVED & INSPECTED
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In the Matter of)	
Amendment of Section 73.202(b),)	MM Docket No. 03-77
Table of Allotments,)	RM-10660
FM Broadcast Stations.)	
(Ashland, Coaling, Cordova, Decatur,)	
Dora, Hackleburg, Hobson City, Holly Pond,)	
Killen, Midfield, Scottsboro, Sylacauga and)	
Tuscaloosa, Alabama, Atlanta, Georgia,)	
and Pulaski, Tennessee)	

MOTION FOR LEAVE TO FILE SUPPLEMENT

Kea Radio, Inc. ("KRI"), licensee of Station WKEA(FM), Scottsboro, Alabama, and Pulaski Broadcasting, Inc. ("PBI"), licensee of Station WKSR-FM, Pulaski, Tennessee, by counsel, hereby request acceptance and consideration of the accompanying Supplement in the above-captioned proceeding. The Supplement responds to new arguments that were raised for the first time by Cox Radio, Inc. and its wholly owned subsidiary CXR Holdings, Inc. (collectively, "Cox") in Cox's Reply Comments filed at the close of the comment period.

The Commission may authorize this supplement pursuant to § 1.415 (d) of the Rules. See, e.g., *Rose Hill, Trenton, Aurora and Ocrakoke, North Carolina*, 15 FCC Rcd 10739 at n. 2 (DA 00-1312) (rel. June 16, 2000) (consideration of supplement in order to complete the record); *Wallace, Idaho and Lolo, Montana*, 14 FCC Rcd 21110 at n. 1 (1999) (consideration of late-filed comments to enhance the record). Alternately, the Commission may consider this Supplement as an informal comment under § 1.419 (b). See, *Local Competition and Broadband Reporting*, 15 FCC Rcd 7717 at n. 21 (2000); *Revision of Filing Requirements*, 11 FCC Rcd 16326 at n. 7 (1996).

WHEREFORE, premises considered and for good cause shown, the Commission should accept

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and consider the accompanying Supplement in order to base its decision in this proceeding on a complete record.

DATED this 18th day of July, 2003.

Respectfully Submitted,

KEA RADIO, INC. PULASKI BROADCASTING, INC.

MCCAMPBELL & YOUNG, PC Their Attorneys

By:

Robert S. Stone

McCampbell & Young, PC 2021 First Tennessee Plaza P.O. Box 550 Knoxville, TN 37901-0550 (865) 637-1440 (865) 546-9808 (telecopier)

CERTIFICATE OF SERVICE

The undersigned hereby certifies that a copy of the foregoing Motion for Leave to File Supplement has been served on the following parties or their counsel, where indicated, on this the 18th day of July, 2003, by first class U. S. Mail, postage prepaid, as follows:

John A. Karousos Audio Division Media Bureau Federal Communications Commission 445 12th Street, S.W., Room 3-A266 Washington, D.C. 20554

R. Barthen Gorman Audio Division Media Bureau Federal Communications Commission 445 12th Street, S.W., Room 3-A224 Washington, D.C. 20554

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Walton E. Williams, Jr.
Williams Communications, Inc.
P.O. Box 788
Centre, AL 35983

Chris Williams Queen of Peace Radio, Inc. 391 14th Avenue South Jacksonville Beach, FL 32250

Ms. Penelope Nielsen NCA, Inc. 287 Telephone Tower Road Lacey's Springs, AL 35754

Houston Pearce New Century Radio, Inc. 142 Skyland Boulevard Tuscaloosa, AL 35405

Clark Jones Voice of Cullman, L.L.C. 18 Co. Winstead Drive Brentwood, TN 37037

Robert S. Stone

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Killen, Midfield, Scottsboro, Sylacauga and)	
Tuscaloosa, Alabama, Atlanta, Georgia,)	
and Pulaski, Tennessee)	

SUPPLEMENTAL COMMENTS

Kea Radio, Inc. ("KRI"), licensee of Station WKEA(FM), Scottsboro, Alabama, and Pulaski Broadcasting, Inc. ("PBI"), licensee of Station WKSR-FM, Pulaski, Tennessee, by counsel, hereby submit these Supplemental Comments to respond to the Reply Comments filed in the above-captioned proceeding. The Supplement responds to new arguments that were raised for the first time by Cox Radio, Inc. and its wholly owned subsidiary CXR Holdings, Inc. (collectively, "Cox") in Cox's Reply Comments filed at the close of the comment period.

- 1. Cox asserts that the Comments and Counterproposal filed in this proceeding by KRI and PBI (the "KRI/PBI Counterproposal") fail to comply with the city grade coverage and line-of-sight requirements of §73.315 of the Commission's Rules and do not include a *Tuck* analysis which Cox claims is necessary due to the extent to which the hypothetical site specified in the KRI/PBI Counterproposal would provide city grade coverage over the Florence, Alabama Urbanized Area. This Supplement is directed to those arguments.
 - 2. Cox's argument relating to city grade coverage of Scottsboro, Alabama fails to take into

account both the nature of the area within the city limits of Scottsboro and the actual coverage which would be provided utilizing a tower supporting an antenna 150 meters above average terrain. As demonstrated by the attached technical report, KRI extensively investigated actual potential transmitter sites for its upgrade counterproposal before concluding that the site selected would provide full line-of-sight coverage over Scottsboro by building an antenna tower structure 150 meters above ground level. Consequently, Cox's arguments that the KRI site fails to satisfy such a requirement are misplaced.

- 3. The attached technical report also confirms that the selected Scottsboro transmitter site does in fact provide city grade coverage to the area disputed by Cox (which contains absolutely no population to begin with). Although the use of 72 radials toward the area in question shows the site provides city grade coverage to 98 percent of the area within the city boundaries of Scottsboro (and 100 percent of its population) without utilization of an alternate propagation signal methodology, an examination of the actual terrain along radials from the proposed site through the community of Scottsboro as part of an NBS Tech Note 101 study reveals full city grade coverage over the city.
- 4. KRI seeks to upgrade its own facilities on a co-channel, thus precluding the possibility of competing applications that could specify a different site. KRI has taken steps to assure the continued availability of the site specified in its counterproposal, which is in full compliance with FAA standards for the protection of nearby airports and related aviation facilities. The average elevations of terrain along the radials between KRI's specified site and the community of Scottsboro demonstrate enhanced signal coverage beyond that predicted when employing the Commission's standard methodology for predicting signal coverage. Because such terrain elevations vary widely from the average terrain in the area, use of the Tech Note 101 described is appropriate.
 - 5. Cox's argument that 62 percent of the Florence/Sheffield/Muscle Shoals/Tuscumbia

urbanized area would receive a 70 dBu signal from the site specified in the KRI/PBI Counterproposal focuses on the site arbitrarily selected in order to demonstrate city grade coverage to the community of Killen, Alabama. Even if Cox's calculations as to penetration of the Florence/Sheffield/Muscle Shoals/Tuscumbia urbanized area are accurate, a site that is fully spaced and capable of providing city grade coverage to all of Killen can easily be selected whose 70 dBu signal would not penetrate the urbanized area so as to trigger the requirement of a full blown *Tuck* analysis. The attached technical exhibits conclusively demonstrate that such a site exists. Cox's *Tuck* related arguments are thus moot.

- 6. In any event, should the Commission determine that such an analysis is warranted in order to benefit from a complete record, the community of Killen is in fact independent from the Florence urbanized area for a number of reasons.
- 7. As already reported, Killen, Alabama is an incorporated city with a population of 1,118 persons according to the 2000 U.S. Census Bureau. It is governed by a mayor-board of alderman form of government and provides municipal services to its residents, including full-time police force, municipal court, parks and recreation and a volunteer fire department. It offers its own public library, community organizations, churches (Baptist, Methodist, Church of Christ and Apostolic Church) elementary and secondary educational institutions and numerous commercial outlets. The community is also served by the Killen Clinic which provides health care with staffed physicians. The Killen Post Office is also located within the city limits of Killen, whose zip code is 35645. Attached are materials provided by the city which further describe the community together with a sampling of viewpoints of community leaders and residents of the city which affirm its independence from Florence and other cities with the urbanized area.
 - 8. Although the distance between Killen and the nearest point of the urbanized area which

includes Florence, Sheffield, Muscle Shoals and Tuscumbia, Alabama is only approximately five miles by air, the community is geographically separated by Shoals Creek, a large tributary to Wilson Lake, formed by Wilson Dam, which is in turn operated by the Tennessee Valley Authority, one of several employers in the area independent of Florence and other cities within the urbanized area in question. The vast majority of the city's residents who work outside of Killen work at the Browns Ferry Nuclear Plant ten miles west of Athens, Alabama, at various chemical plants along the Tennessee River west of Decatur, Alabama or supplying timber to paper mills to the east of Killen. There is a weekly newspaper published in the community, a downtown business area and at least 2 shopping centers. Thus, although the size and proximity of Killen to the Florence/Sheffield/Muscle Shoals/Tuscumbia urbanized area are pertinent, other factors which evidence the community's independence from the urbanized area are more significant. The aural services licensed to the urbanized area should not be attributed to Killen.

9. Finally, the attached technical report demonstrates the slight change in reference coordinates for Cox's proposed Ashland, Alabama channel 252 allotment which could accommodate all interested parties in this proceeding. KRI and PBI urge the Commission to consider this means of resolving the mutual exclusivity involved so as to allow new service to over 200,000 persons. Certainly, the Commission has the discretion and precedent to do so.

WHEREFORE, premises considered, Kea Radio, Inc. and Pulaski Broadcasting, Inc. respectfully urge the adoption of a Report and Order by the Commission amending the FM Table of Allotments consistent with the above.

Dated this 18th day of July, 2003.

Respectfully Submitted,

KEA RADIO, INC. PULASKI BROADCASTING, INC.

McCampbell & Young, PC Their Attorneys

By:

Robert S. Stone

MCCAMPBELL & YOUNG, PC 2021 First Tennessee Plaza P.O. Box 550 Knoxville, TN 37901-0550 (865) 637-1440 (865) 546-9808 (telecopier)

CERTIFICATE OF SERVICE

The undersigned hereby certifies that a copy of the foregoing Supplement has been served on the following parties or their counsel, where indicated, on this the 18th day of July, 2003, by first class United States Mail, postage prepaid, as follows:

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(Attorney for New Century Radio, Inc.)

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(Attorney for Voice of Cullman, L.LC. and Eddins Broadcasting, Co., Inc.)

Walton E. Williams, Jr. Williams Communications, Inc. P.O. Box 788 Centre, AL 35983

Chris Williams Queen of Peace Radio, Inc. 391 14th Avenue South Jacksonville Beach, FL 32250

Ms. Penelope Nielsen NCA, Inc. 287 Telephone Tower Road Lacey's Springs, AL 35754

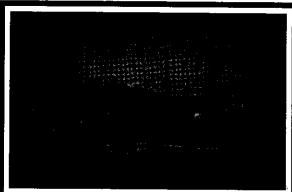
Houston Pearce New Century Radio, Inc. 142 Skyland Boulevard Tuscaloosa, AL 35405

Clark Jones Voice of Cullman, L.L.C. 18 Co. Winstead Drive Brentwood, TN 37037

Robert S. Stone

DECLARATION

I, Ronald H. Livengood, hereby declare under penalty o	of perjury that I have reviewed the
foregoing Supplemental Comments of Kea Radio, Inc. and Pu	ulaski Broadcasting, Inc. and that
the factual statements made therein are true and correct to best of DATE:	of my knowledge. Male House



One of the four ballfields at Killen Park

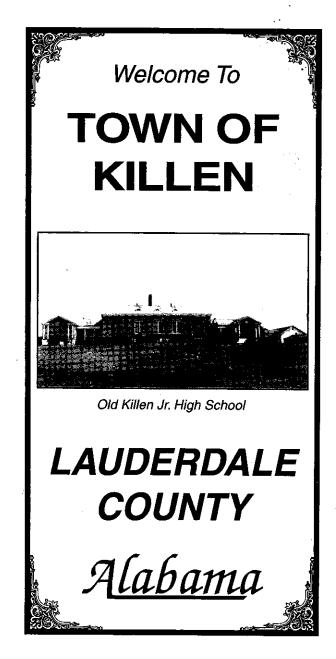
BRIEF HISTORY OF KILLEN

Killen is located in the southeastern portion of Lauderdale County on Highway 72. The original owners of the land known as Killen were Dr. S.E. Cross and a Mr. Peden. In 1896, Mr. Sharp Killen applied to the Postal Department for a post office and the name Killen was selected.

During the building of the Muscle Shoals Canal, a number of new families moved into the area in the 1870's. In 1878, the paymaster at the canal, Alex Smith, was robbed of the canal worker's payroll by Jessie James.

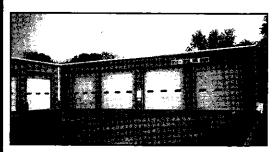
Killen was incorporated in 1957. The population, according to the 1990 census, is 1047 people. The town now has a doctor, two dentists, several churches and small businesses.

The townspeople are especially proud of the park facilities located on Lock Six Road, which consists of four ballfields, tennis courts, picnic areas, playground and a lighted walking trail.

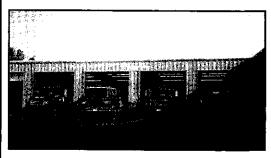




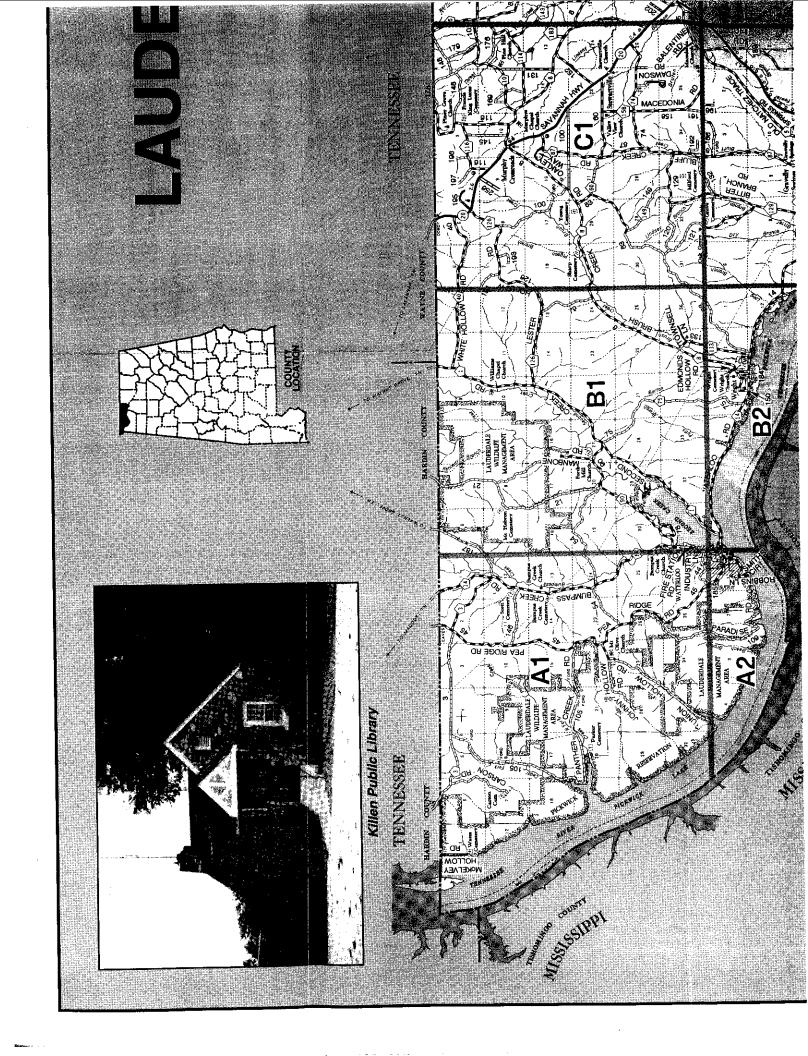
Killen Senior Citizens Center

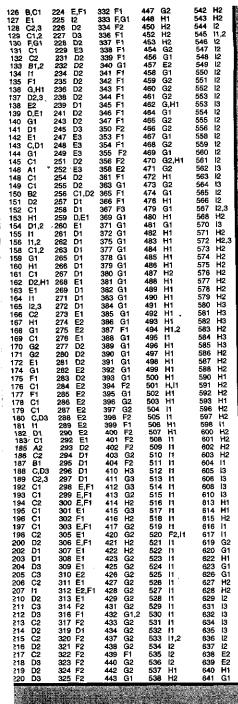


Killen Center Star Rescue



Killen Fire Department







U.S. Post Office • Killen, Alabama 35645



Brooks Elementary

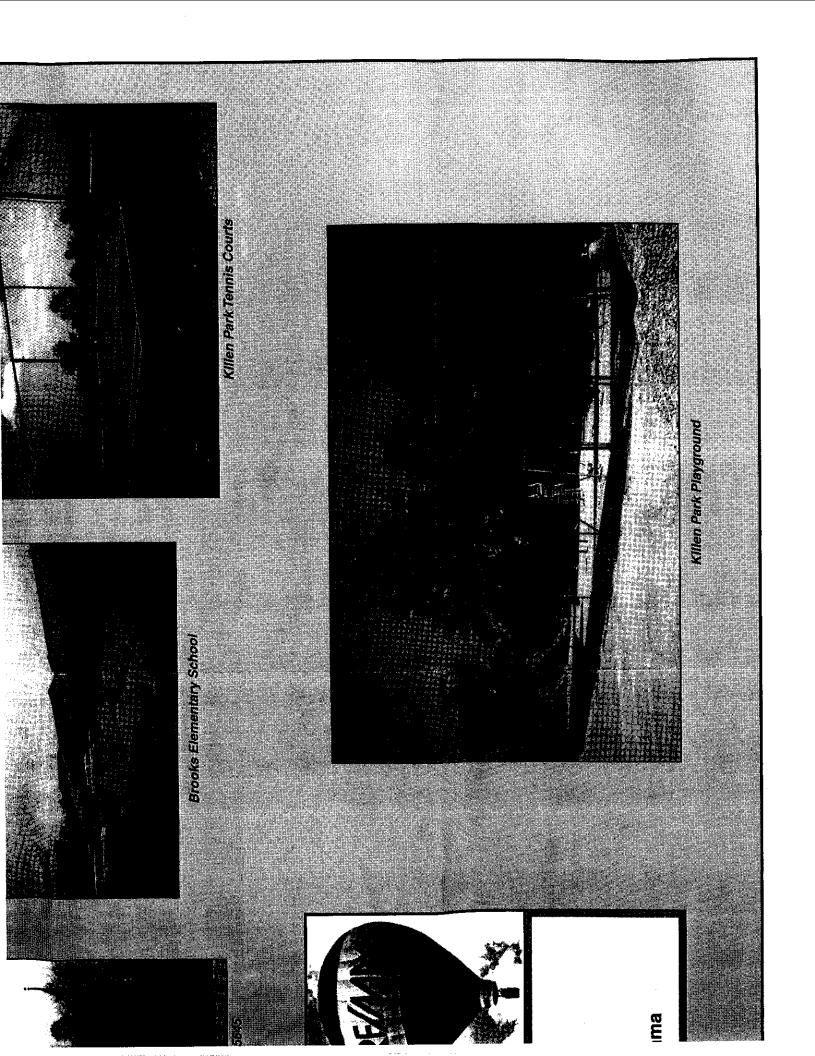


Re/Max Shoals

757-1001

1789 Hwy. 72 • Killen, Alabama

ep. Most of the county medis have been its information. Names and numbers are



Dear Ms. Dortch:

Dear 1415, Dorton.		
		administrator Killen Public Cibrary
Iam Pamele	J White	administrator Killen I have
been a resident of Killen for	years.	7

Based on my familiarity with the area, I can state that Killen is independent from the Florence, Alabama Urbanized Area, and that I and other residents of Killen perceive Killen as separate and distinct from the Florence Urbanized Area.

We urge the FCC to allow WKSR-FM to change its community of license to Killen so that we may have our own local radio station.

Pamela J White

extends of No. Color and the training

Paralle State

STEVE HOWARD ASST. PRINCIPAL BROOKS High SCHOOL

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Dear Ms. Dortch:

I am Ronald Petty S-Owner of Pettys Museum I have been a resident of Killen for 63 years.

Based on my familiarity with the area, I can state that Killen is independent from the Florence, Alabama Urbanized Area, and that I and other residents of Killen perceive Killen as separate and distinct from the Florence Urbanized Area.

We urge the FCC to allow WKSR-FM to change its community of license to Killen so that we may have our own local radio station.

Konaed Pettons

Dear Ms. Dortch:

I am <u>David McKelvey</u>, Pastor of Fragist Church, Kelley I have been a resident of Killen for 4 years.

Based on my familiarity with the area, I can state that Killen is independent from the Florence, Alabama Urbanized Area, and that I and other residents of Killen perceive Killen as separate and distinct from the Florence Urbanized Area.

We urge the FCC to allow WKSR-FM to change its community of license to Killen so that we may have our own local radio station.

David McKelvey

Dear Ms. Dortch:

I am <u>Timothy C.</u> Tubbs City Council Member of Killen, Alabama. I have been a resident of Killen for <u>14</u> years.

Based on my familiarity with the area, I can state that Killen is independent from the Florence, Alabama Urbanized Area, and that I and other residents of Killen perceive Killen as separate and distinct from the Florence Urbanized Area.

We urge the FCC to allow WKSR-FM to change its community of license to Killen so that we may have our own local radio station.

Tinothy Cloth

Dear Ms. Dortch:

I am Bouleun Custin, City Council Member of Killen, Alabama. I have been a resident of Killen for 54 years.

Based on my familiarity with the area, I can state that Killen is independent from the Florence, Alabama Urbanized Area, and that I and other residents of Killen perceive Killen as separate and distinct from the Florence Urbanized Area.

We urge the FCC to allow WKSR-FM to change its community of license to Killen so that we may have our own local radio station.

Barbarn B. Justin

I am Wonda Simpson, City Clerk of Killen, Alabama. I have been a resident of Killen for // years.

Based on my familiarity with the area, I can state that Killen is independent from the Florence, Alabama Urbanized Area, and that I and other residents of Killen perceive Killen as separate and distinct from the Florence Urbanized Area.

We urge the FCC to allow WKSR-FM to change its community of license to Killen so that we may have our own local radio station.

Wonda C. Simpson

TECHNICAL EXHIBITS IN SUPPORT OF THE INACCURATE COMMENTS FILED IN DOCKET NO. 03-77

This report is in response to the Reply Comments filed in this proceeding. A Counterproposal was filed by Kea Radio, Inc. and Pulaski Broadcasting, Inc. The Reply Comments addressed the possibility that Kea Radio, Inc. would not satisfy the requirements of 73-315 which concerns the City Grade Coverage of the City of Scottsboro.

We have conducted a complete study on several possibilities. Based upon these studies and the Exhibits attached here to, we believe Cox Radio, Inc. and CXR Holdings, Inc. are wrong.

This firm has had an active part in the engineering and construction of just about every radio station on Sand Mountain and is well aware of how the mountain drop off affects signal coverage. No one can predict, with any accuracy, how mountainous terrain will affect an RF signal.

The site Kea Radio, Inc. chose for its hypothetical location is also the site we plan to use when we construct the station. The site was selected after many weeks of looking to find a good site where three phase power is available. On rural Sand Mountain a transmitter site does not need to be at the end of a single phase power line.

Kea Radio, Inc. plans to build a tower 150 meters above ground, or 500 feet high, therefore eliminating any line of sight problems. We conducted various studies before filing this Counter Proposal to determine if we would have line of sight to the studio.

The FCC requires that you propose a maximum class station in a Rule Making. How you obtain that maximum class is a decision that is left up to the engineer and management.

Exhibit I

Exhibit No. I is a map showing the Predicted City Grade Contour based upon 72 Radials. From this map it can be determined that 98 percent of the land area of the City of Scottsboro is covered and 100% of the City's population is covered by this contour. The land area that may not be covered has no population. There is only one road in the area of study. It is a dead end field road beyond a locked gate.

Exhibit II

Exhibit No. II is a Topographical Map showing the area in dispute.

Exhibit III

Exhibit No. III is a map generated by computer. This map illustrates that Kea Radio, Inc. covers 100 percent of the city boundaries of Scottsboro and beyond

The Commission has a current policy of allowing Tech Note 101 - Longley Rice to be utilized to calculate contours where the Delta H. Factor exceeds 100. All the radials under consideration in this proposal exceed that limit. Therefore this Exhibit is based upon the Longley Rice method of calculation, and clearly indicates beyond any doubt that it meets and exceeds the requirement of 73-315.

Exhibit IV

Exhibit No. IV is a Topographical Map which illustrates the area that Cox Radio, Inc. and CXR Holdings, Inc. believes Kea Radio, Inc. does not cover. With this being the worse case scenario our proposal still covers 99.998 percent of the population of Scottsboro, and this rounds off to 100 percent. The area in dispute is brought about by how one interprets terrain and contour calculations.

Exhibit V

As can be seen from Exhibit No V, using the new coordinates the City Limits contour or the 23.24 kilometers distance falls below the 50 percent level in the urbanized area of the Quad Cities. Taking this fact into account the city grade contour falls below the fifty percent level in the urbanized area.

Exhibit VI

Exhibit No VI is an alloication study which shows the site that could be used to alleviate a large part of the overlap with the proposal at Ashland, Alabama. Ashland would only have to move 1.54 kilometers to clear this site for WKEA at Scottsboro. From this site a 70 dbu contour can be placed over the city of Scottsboro with out any obstruction using the standard 100 meter tower. Also, by using the uniform Class C3 reference 70 dbu contour 23.24 kilometers encompasses the entire city. This is illustrated in Exhibit VII.

Exhibit VIII

Exhibit No VIII is a computer print out showing the site where WKSR can locate and meet all of the spacing requirements of 73.207. From this site WKSR will generate a coverage contour greater than 70 dbu over Killen. Using the so called uniform standard for a maximum Class C3, which is 23.24 kilometers. This contour will also be placed over the city of Killen. A map illustrating this is included as Exhibit IX.

Exhibit X

Exhibit No X is another computer print out illustrating the site where Ashland could locate and meet all of the spacing requirements and allow WKEA and WKSR to up-grade to a Class C3. This would bring a new service to over 200,000 people. This would only require the proposal at Ashland to make a slight change in their hypothetical coordinates. The Commission can, on it's own initiative, change the reference coordinates for the Ashland allocation allowing this rule making to go forward accomplishing all of the proposals set forth in this proceeding.

. Exhibit XI is a topographical map which shows Ashland's present hypothetical site and the site that would eliminate the short spacing. As can be determined by this map, both have practically the same ground levels. Exhibit XII is a map depicting the service contours of the two different sites and a comparison of the areas to be served.

Olvie E. Sisk

Sisk Engineering, Inc.

wet Sisk

P. O. Box 2116

Tupelo, MS 38803

ASSUMPTIONS USED WHEN USING LONGLEY-RICE TO CALCULATE CONTOURS

TIME %...50.0

LOCATION %...50.0

CONFIDENCE %...50.0

CONDUCTIVITY (S/m)...0.0050

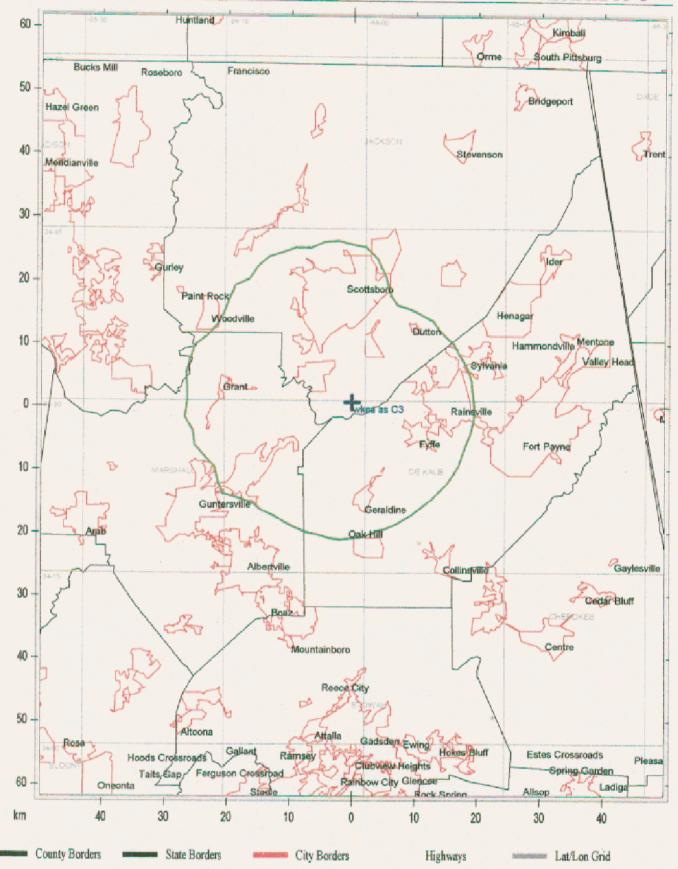
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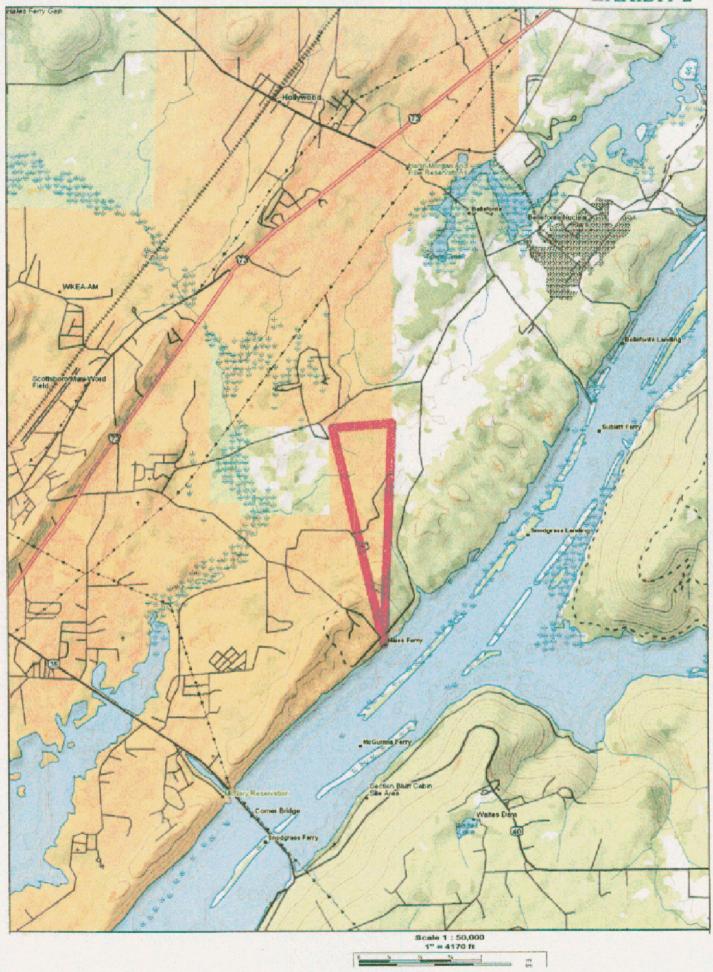
CLIMATE ZONE...CONTINENTAL TEMPERATE

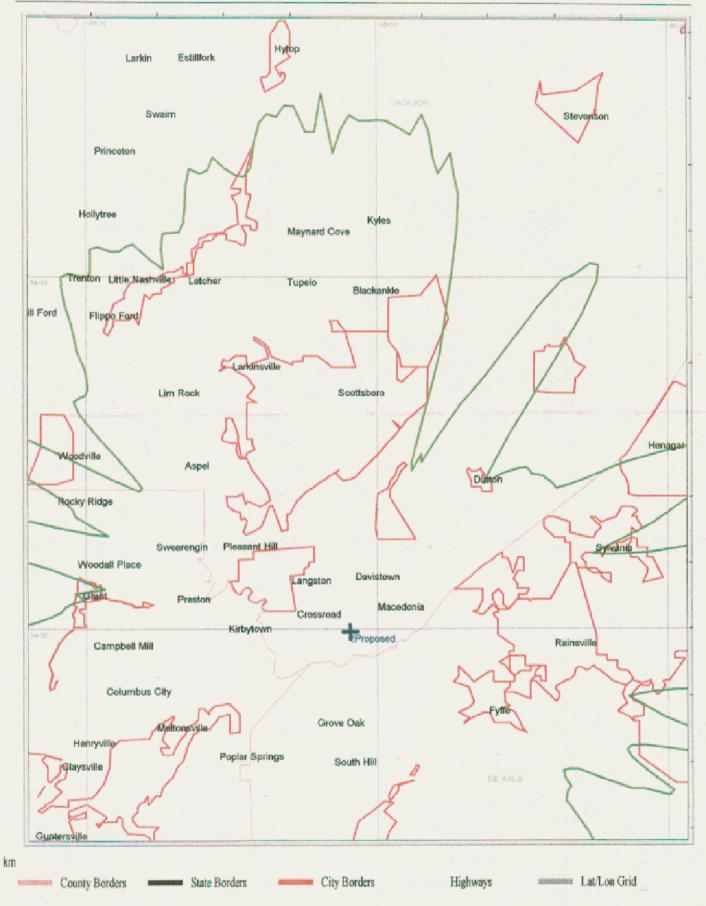
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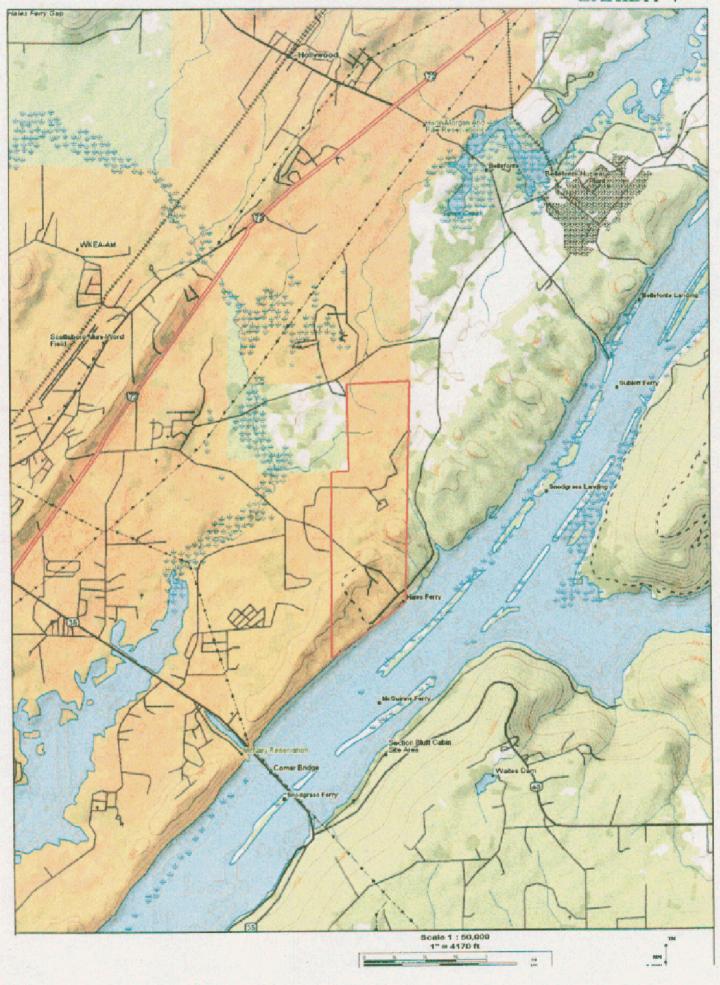
RECEIVER HEIGHT...9 METERS

LAND USE ATTENUATION...NOT UTALIZED









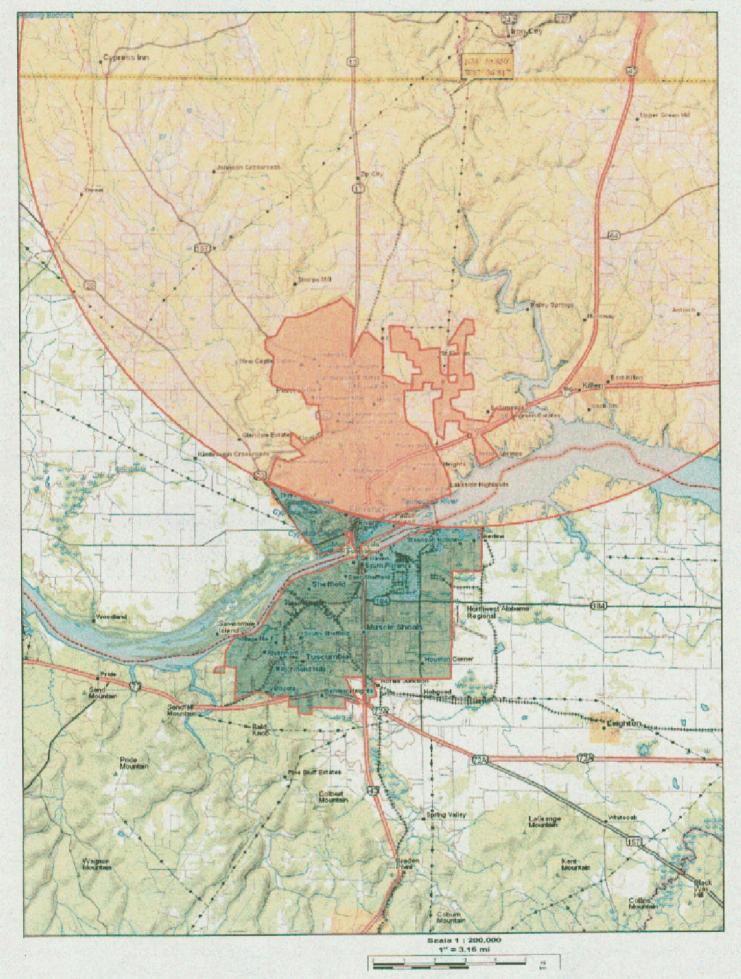


EXHIBIT 6

REFERENCE 34 31 08 N 86 02 40 W

CLASS = C3 Current Spacings - Channel 252 - 98.3 MHz -----

DISPLAY DATES -DATA 06-07-03 SEARCH 06-23-03

Call	Cha	nnel	Location		Dist	Azi	FCC	Margin
RDEL	DEL	252A	Scottsboro	AL	9.19	31.5	142.0	-132.81
WKEAFM	LIC	252A	Scottsboro	AL	9.19	31.5	142.0	-132.81
RADD	ADD	252A	Ashland	AL	141.53	174.6	142.0	-0.47
WKXJ .	LIC-Z	251A	Signal Mountain	TN	88.72	44.3	89.0	-0.28
WKSRFM	LIC	252C3	Pulaski	TN	153.17	290.8	153.0	0.17
RDEL	DEL	253C	Atlanta	GA	178.80	117.7	176.0	2.80
WSB-FM	LIC	253C	Atlanta	GA	178.80	117.7	176.0	2.80
RDEL	DEL	252A	Sylacauga	AL	160.78	184.1	142.0	18.78
WTRBFM	LIC	252A	Sylacauga	AL	160.78	184.1	142.0	18.78
WKLD	LIC-N	249A	Oneonta	AL	75.34	212.6	42.0	33.34
ALLO	RSV	254C1	Warrior	AL	111.35	219.3	76.0	35.35
WKCX	LIC-Z	249C3	Rome	GA	81.27	112.7	43.0	38.27
WLODFM	LIC	252A	Sweetwater	TN	188.84	49.4	142.0	46.84
WBHK	LIC-N	254C1	Warrior	AL	134.64	211.6	76.0	58.64
WVOKFM	LIC	250A	Oxford	AL	100.73	170.9	42.0	58.73
WTXT	LIC	251C1	Favette	AL	207.95	230.7	144.0	63.95
WOMT	LIC-Z	255A	Chatsworth	GA	110.82	71.6	42.0	68.82
WGIC	LIC-N	253C2	Cookeville	TN	187.65	16.0	117.0	70.65
RADD	ADD	255A	Tallapoosa	GA	120.19	142.7	42.0	78.19
RADD	ADD	253C3	Atlanta	GA	178.80	117.7	99.0	79.80
WSIXFM	LIC	250C	Nashville	TN	183.98	337.5	96.0	87.98

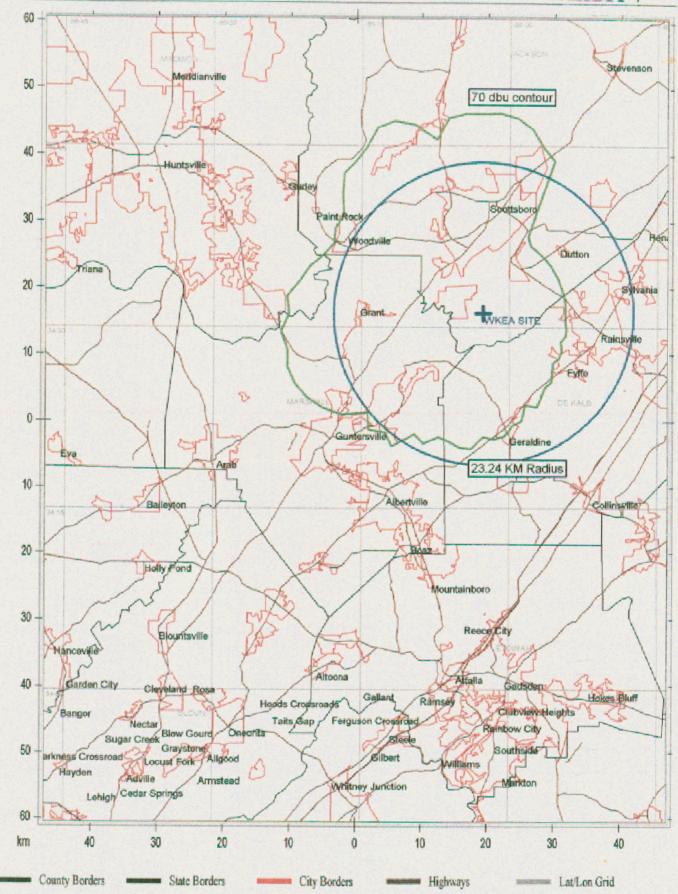
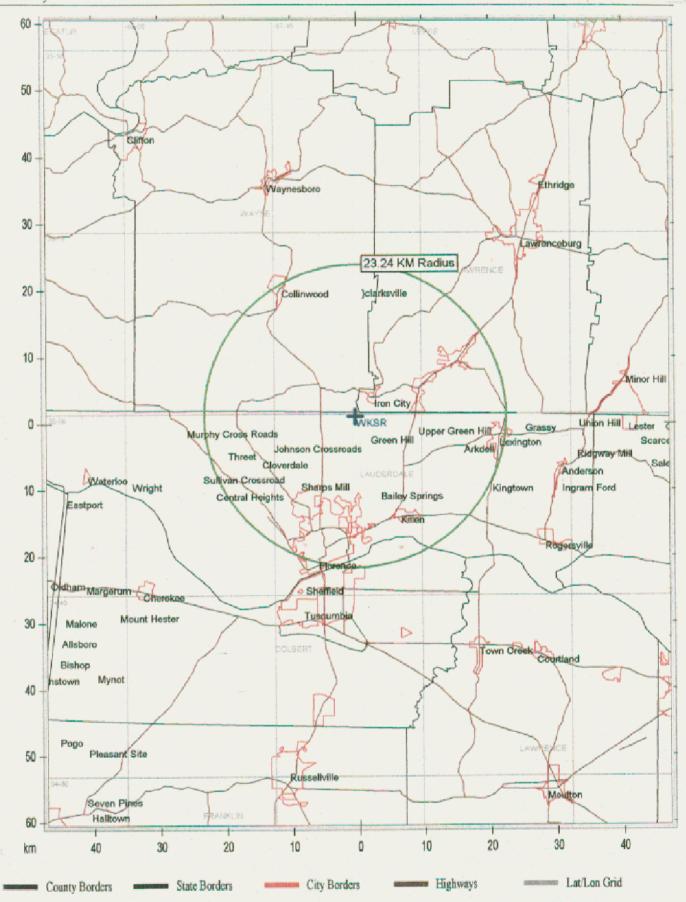


EXHIBIT 8

REFERENCE CLASS = C3 34 59 51 N 87 36 49 W Current Spacings -- Channel 252 - 98.3 MHz -----

DISPLAY DATES DATA 06-07-03 SEARCH 06-23-03

Call	Cha	annel	Location		Dist	Azi	FCC	Margin
WKSRFM	LIC	252A	Pulaski	TN	50.44	70.7	142.0	-91.56
RDEL	DEL	252A	Pulaski	TN	50.44	70.7	142.0	-91.56
RADD	ADD	253A	Linden	TN	71.76	343.5	89.0	-17.24
WKEAFM	LIC	252C3	Scottsboro	AL	153.17	109.9	153.0	0.17
RDEL	DEL	252A	Scottsboro	AL	153.17	109.9	142.0	11.17
WKEAFM	CP -Z	252A	Scottsboro	AL	160.30	101.7	142.0	18.30
WZLQ	LIC	253C1	Tupelo	MS	168.83	237.3	144.0	24.83
WSIXFM	LIC	250C	Nashville	TN	136.40	31.1	96.0	40.40
WTXT	LIC	251C1	Fayette	AL	186.51	184.6	144.0	42.51
ALLO	VAC	250A	Marietta	MS	94.41	234.8	42.0	52.41
WSRRFM	LIC	251C1	Millington	TN	202.19	275.6	144.0	58.19
WKXMFM	APP-Z	249A	Winfield	AL	108.55	189.2	42.0	66.55
RADD	ADD	249A	Winfield	AL	111.55	185.4	42.0	69.55
ALLO	RSV	254C1	Warrior	AL	157.77	151.9	76.0	81,77



100,00

EXHIBIT 10 DISPLAY DATES

DATA 06-07-03

SEARCH 06-18-03

CLASS = A urrent Spacings

REFERENCE 33 14 55 N 85 54 00 W

Current Spacings

Call	Cha	annel	Location		Dist	Azi	FCC	Margin
RADD	ADD	252A	Ashland	AL	1.54	0.0	115.0	-113.46
RDEL	DEL	252A	Sylacauga	AL	31.71	232.1	115.0	-83.29
WTRBFM	LIC	252A	Sylacauga	AL	31.71	232.1	115.0	-83.29
WSB-FM	LIC	253C	Atlanta	GA	156.08	68.2	165.0	-8.92
RDEL	DEL	253C	Atlanta	GA	156.08	68.2	165.0	-8.92
WKEAFM	LIC	252C3	Scottsboro	AL	141.53	354.6	142.0	-0.47
WMGP	LIC-Z	251C3	Hogansville	GA	90.35	102.8	89.0	1.35
RADD	ADD	253C0	Atlanta	GA	156.08	68.2	152.0	4.08
RADD	ADD	252C1	Ardmore	AL	205.41	336.4	200.0	5.41
WTXT	LIC	251C1	Fayette	AL	141.53	354.6	133.0	8.53
WVOKFM	LIC	250A	Oxford	AL	41.52	3.6	31.0	10.52
WAGH	LIC	252A	Fort Mitchell	AL	126.30	140.9	115.0	11.30
WBHK	LIC-N	254C1	Warrior	AL	88.37	287.5	75.0	13.37
ALLO	RSV	254C1	Warrior	AL	100.58	303.3	75.0	25.58
RDEL	DEL	252A	Scottsboro	AL	148.96	356.8	115.0	33.96
RADD	ADD	255A	Tallapoosa	GA	74.87	52.6	31.0	43.87
WKEAFM	CP -Z	252A	Scottsboro	AL	160.22	360.0	115.0	45.22
WEZZFM	LIC	249A	Clanton	AL	86.09	237.9	31.0	55.09
RDEL	DEL	249A	Clanton	AL	86.09	237.9	31.0	55.09
RADD	ADD	249A	Jemison	AL	88.12	247.3	31.0	57.12
WKKR	LIC	249A	Auburn	AL	90.57	146.8	31.0	59.57
WJWZ	LIC-Z	250A	Wetumpka	AL	92.96	198.2	31.0	61.96
WJWZ.C	CP -Z	250A	Wetumpka	AL	93.43	198.2	31.0	62.43
WKLD	LIC-N	249A	Oneonta	AL	94.57	325.2	31.0	63.57
WBAMFM	LIC	255C1	Montgomery	AL	143.93	191.0	75.0	68.93
WINL	LIC	253C1	Linden	AL	212.31	234.5	133.0	79.31
WKCX	LIC-Z	249C3	Rome	GA	125.77	29.3	42.0	83.77

EXHIBIT 11

